

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of : Gerard M. Housey
Serial No. : 07/977,986
Continuation of S.N. 07/392,073
Filed : November 18, 1992
For : METHOD OF SCREENING FOR PROTEIN
INHIBITORS AND ACTIVATORS
Examiner : Saunders
Art Unit : 1802

Honorable Commissioner of
Patents and Trademarks
Washington, D.C. 20231

A M E N D M E N T U N D E R R U L E 1 1 6

In response to the Examiner's Office Action mailed
September 19, 1994, please amend the above identified
application as follows:

IN THE SPECIFICATION

Page 18, line 11, delete "both"; after "cDNA clone"
delete "and the TPA-S1 cDNA clone".

Page 39, line 6, insert: "See Table 3, which reflects
the use of the method of the invention to determine the ability
of various substances, including tamoxifen, to inhibit a
phenotypic characteristic, i.e., efficiency of growth in agar,
of a Test cell (PKC overproducing cell lines), without use of a
control cell."

IN THE CLAIMS

Claim 32, line 3 thereof, after "characteristic"
insert --in the form of a graded cellular response--;

I hereby certify that this correspondence is being deposited
with the United States Postal Service as first class mail
in an envelope addressed to: Commissioner of Patents and
Trademarks, Washington, D.C. 20231 on

Date: 18 January 1995

Signature: 

Kenneth E. Madsen
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